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June 1, 2005



Patent and Trademark Office
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Re: Anonymous submission of prior printed publication
U.S. patent Application No.: 10/660,429
Inventor: Michael Harris

Dear Examiner:

~~Enclosed is a printed publication that was circulated in 1998, about 3 years before Harris filed~~
his patent application on same. Cover page of patent application publication is enclosed. This
1998 publication was just discovered by a co-worker and forwarded to me.

I have sent a copy of this document to Harris with a note that he has a duty to disclose this to the
PTO.

Thank you for your consideration.



US 20050056285A1

(19) **United States**(12) **Patent Application Publication** (10) Pub. No.: **US 2005/0056285 A1**
Harris (43) Pub. Date: **Mar. 17, 2005**(54) **METHODS FOR THE TREATMENT OF HIV
AND OTHER VIRUSES**

(57)

ABSTRACT(76) Inventor: **Michael F. Harris, Rougemont, NC
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Salem, VA 24153 (US)(21) Appl. No.: **10/660,429**(22) Filed: **Sep. 12, 2003****Publication Classification**(51) Int. Cl.⁷ **A61M 16/00**(52) U.S. Cl. **128/205.26; 128/200.24**

A treatment for the persons infected with viruses such as HIV. The method takes advantage of the anesthetic membrane effect brought about by certain gases under pressure. A patient infected with HIV, for example, is placed in a pressurized chamber and exposed to one or more gases under pressure in this environment, molecules or compounds bind to specific attachment sites on surfaces of host cells and on the virus. These attachment sites are the same sites that are required by the virus to attach to host cells during the virus's replication process. The result is that viruses are prevented from replicating. In the case of HIV, without replication, the virus is also prevented from mutating. This deleterious effect on the virus allows the body's immune system to reconstitute itself in numbers sufficient to cause clinical remission. The present method generally comprises the steps of selecting the gases, pressures and duration to be used inside a pressurized chamber, and exposing the patient to the selected conditions.

